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# Experience

* Overall 3.10 years of experience in Software Testing
* Good experience in testing web and desktop applications
* Designed, developed and executed test cases.
* Generating bug reports using bug tracking tools for business software’s and web applications.
* Exposure to all stages of software testing life cycle.
* Good interpersonal skills, committed, result oriented, hard working with a quest and zeal to learn new technologies.
* Daily Reporting to Client and On-site Team.
* Well versed with Software testing techniques like functional testing, regression testing, GUI testing, acceptance testing, Defect life cycle and ‘V’ model.
* Experience in Mobile application testing (Android, ios).

# Skill Sets

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| **Operating Systems** | Window XP and 7 and Linux |
| **Technologies** | Testing(web/mobile) |
| **Languages and Tools** | Mantis |
| **Database** | SQL Server 2005 |
| **S/W Design Tool** | NA |

# Work Experience

**Company experience:**

**Sincrono Solutions**. | Pune | sincrono.co.in

Testing Engineer

**Appeal soft Pvt Ltd**

Sr.Testing Engineer

**Total work experience:** 3.10 years

**Responsibilities**:

* Working In product based company
* Working on Web/Desktop/Mobile-based projects
* Defect Reporting and Tracking using bug tracking Tool - Mantis.
* Involved in handing production issues
* Done end to end testing of the system, involved in UI testing, verification of bugs.

# Project Experience

1. Project Name: EP Payment Process (Burgan Bank )

**Employer**: Sincrono Solutions

**Client**: Burgan Bank (Saudi)

**Technologies**: Asp.net using C#, Ajax, JavaScript and jQuery

**Operating Systems**: Windows**,**

**Domain**: Banking

**Database**: MySQL

**Other Tools**: Mantis bug tracking tool, Excel sheet

**Project Description**:

* Ep Payment Process Here as par module rights depends on admin. There are type of user as follows EP Initiator,EP Sign Off, Legal Review, Procurement Committee Approval,SFP Validation, SFP Validation Review, Special Approval, Payment Instruction, PI-SFP ,Payment Processing ,Project Manager / SGM()GDU Owner this users have own login, admin can assign various Business group to signal user. One process can be depending on approval process, first user adds ep or this process goes to step by step approval process as per his own rights. If any user can not approve this raised ep .whenever this user accept or approve this ep cannot process to the next step. After completion all steps that are ep sign in complete for Burgan bank.

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Roles and Responsibilities in the project:

* Understanding the Requirements and Functional Specifications of the application.
* Designing of Test scenarios and developed test cases and executed Test Cases as per System Requirements.
* Defect Reporting and Tracking using bug tracking Tool - Mantis.
* Extensively performed Manual Testing process to ensure the quality of the software.
* Manual testing of all modules - Functional, Integration, Regression, Retesting, Cross Browser Testing.
* Daily Reporting to Client and On-site Team.

1. Project Name: Team2Me

**Employer**: Sincrono Solutions

**Client**: S5 Consulting, Norway

**Technologies**: Asp.net using C#, Ajax, JavaScript and jQuery

**Operating System**: Windows

**Domain**:

**Database**: MySQL

**Other Tools**: Mantis bug tracking tool, Excel sheet

Project Description:

Team2Me is an online team manager service that saves your time by allowing you efficiently to manage and analyze your team statistics.Team2Me has different type of users (like player, Non player, Manager, Commissioner) and each of these users has different rights specified by client. Major functionality includes League, Team, Sub Team, Players and Roster, Schedules, Players availability, Tracking, Payments, Statistics, Photos and Files, Messages, Refreshment, Manager setting. This project is all about management of leagues, organizations, clubs, teams online. With the help of league commissioner or team owner, we can add players, schedule games and events. There are also other modules which include availability, payment, photos and files, messages, statistics. Using these modules, team owner can track the availability of players, payment. Using photos and files, we can upload the photos or files and share it via social media. It also has integration of social media such as Facebook, Linked-In, and Twitter. It also has integration of SMS gateway for sending messages to the players.

Roles and Responsibilities in the project:

* Understanding the Requirements and Functional Specifications of the application.
* Designing of Test scenarios and developed test cases and executed Test Cases as per System Requirements.
* Defect Reporting and Tracking using bug tracking Tool - Mantis.
* Extensively performed Manual Testing process to ensure the quality of the software.
* Manual testing of all modules - Functional, Integration, Regression, Retesting, Cross Browser Testing.
* Daily Reporting to Client and On-site Team.

1. Project Name: Distribution Control System(Chmadia Group India)

**Employer**: Sincrono Solutions

**Client**: Chamadia

**Technologies**: Asp.net using C#, Ajax, JavaScript and jQuery

**Operating Systems**: Windows**,**

**Domain**: E-Commerce

**Database**: MySQL

**Other Tools**: Mantis bug tracking tool, Excel sheet

**Project Description**:

Distribution Control System is way to provide interaction between Super Admin, Branch Manager and delivery boy where we manage functionality between Vehicle and DSE for respective delivery boy. We can add and edit for the user from Branch, active or deactivate also. In this application we can add branch, active or deactivate also to Super Admin and, Branch Manager .Here Super Admin can manage various user rights for branch Manager and also user Management. Here as par module rights depend on Super admin. Also he is on various apps

Roles and Responsibilities in the project:

* Understanding the Requirements and Functional Specifications of the application.
* Designing of Test scenarios and developed test cases and executed Test Cases as per System Requirements.
* Defect Reporting and Tracking using bug tracking Tool - Mantis.
* Extensively performed Manual Testing process to ensure the quality of the software.
* Manual testing of all modules - Functional, Integration, Regression, Retesting, Cross Browser Testing.

# Education/Certifications/Trainings

**Education**:

* 2007 – Diploma in Computer Engg (DCE), MSBTE ,Aurangabad
* 2011 - Bachelors of Engg (BE IT.), Savitribai Phule, Pune University, Maharashtra.

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**Certification Details**:

* 2011 - Certificate Course in Software Testing, SEED InfoTech, Pune
* 2007 - Certificate Course in Software Testing, COEP, Pune